

=> d his full

```
(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)
L1 (      82685)SEA TRADE#
L2 (      1326)SEA TRADING
L3 (      39342)SEA ELECTRICITY
L4 (      387788)SEA ELECTRIC
L5 (      504809)SEA ELECTRICAL
L6 (      367448)SEA ENERGY
L7 (      607072)SEA POWER
L8      12 SEA (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC OR EL
ECT
      RICAL) (2A) (ENERGY OR POWER))
L9      4446 SEA (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELE
CTR
      IC?)
L10      1 SEA L9 AND BUYER# AND SELLER# AND UTILITY(1W)COMPAN###
L11      4 SEA L9 AND BUYER# AND SELLER#
L12      6 SEA 3913829/UREF
L13      3 SEA L12 AND (TRADE# OR TRADING OR EXCHANG### OR BARTER###)

L14      5 SEA 3229110/UREF
L15      1 SEA L14 AND (TRAD? OR ECHANG? OR INTERCHANG? OR BARTER?)
L16      8 SEA BROKER?(5A) (ENERGY OR ELECTRICITY OR POWER)
L17      4 SEA 395*23#/CCLS AND L9
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FILE USPAT

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* * * * *
*           W E L C O M E   T O   T H E           *
*           U . S .   P A T E N T   T E X T   F I L E           *
* * * * *
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=> d 116 1-8

1. 5,590,010, Dec. 31, 1996, Heat responsive power interrupting device;  
Giacomo Ceola, et al., 361/93; 337/13, 35; 361/34, 105, 106 :IMAGE  
AVAILABLE:
2. 5,572,438, Nov. 5, 1996, Engery management and building automation  
system; Gregory A. Ehlers, et al., 364/492; 307/37; 364/132 :IMAGE  
AVAILABLE:
3. 5,404,904, Apr. 11, 1995, Adjustable control valve with limited  
adjustment range and self locking means; Michael D. Glaser, 137/539  
:IMAGE AVAILABLE:
4. 4,774,663, Sep. 27, 1988, Securities brokerage-cash management system  
with short term investment proceeds allotted among multiple accounts;  
Thomas E. Musmanno, et al., 395/236, 235 :IMAGE AVAILABLE:
5. 4,597,046, Jun. 24, 1986, Securities brokerage-cash management system  
obviating float costs by anticipatory liquidation of short term assets;  
Thomas E. Musmanno, et al., 395/236; 364/918, 918.1, 918.51, 918.8,  
949.96, DIG.2; 395/235 :IMAGE AVAILABLE:
6. 4,569,526, Feb. 11, 1986, Vectorial and Mancala-like games, apparatus  
and methods; Clarence Q. Hamilton, 273/242, 237, 259, 284, 287 :IMAGE

AVAILABLE:

7. 4,376,978, Mar. 15, 1983, Securities brokerage-cash management system; Thomas E. Musmanno, 395/236; 364/918, 918.1, 918.2, 918.3, 918.7, 918.8, 919, 920, 943.9, 947, 947.2, 947.5, 949.5, DIG.2; 395/235 :IMAGE AVAILABLE:

8. 4,346,442, Aug. 24, 1982, Securities brokerage-cash management system; Thomas E. Musmanno, 395/236; 283/58; 364/918, 918.1, 918.3, 918.8, 969, 969.4, 974, 974.3, DIG.2; 395/235 :IMAGE AVAILABLE:

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(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)

L1 ( 82685)S TRADE#  
L2 ( 1326)S TRADING  
L3 ( 39342)S ELECTRICITY  
L4 ( 387788)S ELECTRIC  
L5 ( 504809)S ELECTRICAL  
L6 ( 367448)S ENERGY  
L7 ( 607072)S POWER  
L8 12 S STEPS (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC O  
R E  
L9 4446 S (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELECT  
RIC  
L10 1 S L9 AND BUYER# AND SELLER# AND UTILITY (1W) COMPAN###  
L11 4 S L9 AND BUYER# AND SELLER#  
L12 6 S 3913829/UREF  
L13 3 S L12 AND (TRADE# OR TRADING OR EXCHANG### OR BARTER###)  
L14 5 S 3229110/UREF  
L15 1 S L14 AND (TRAD? OR ECHANG? OR INTERCHANG? OR BARTER?)  
L16 8 S BROKER? (5A) (ENERGY OR ELECTRICITY OR POWER)  
L17 4 S 395\*23#/CCLS AND L9  
E INTERNATIONAL POWER EXCHANGE/AS  
E FLORIDA ENERGY BROKER/AS  
L18 1 S E16  
E WESTERN SYSTEMS POWER/AS  
E BRISTISH COLUMBIA POWER EXCHNAGE/AS  
E CONTINENTAL POWER/AS

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(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)
L1 (      82685)S TRADE#
L2 (      1326)S TRADING
L3 (      39342)S ELECTRICITY
L4 (      387788)S ELECTRIC
L5 (      504809)S ELECTRICAL
L6 (      367448)S ENERGY
L7 (      607072)S POWER
L8      12 S STEPS (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC O
R E
L9      4446 S (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELECT
RIC
L10      1 S L9 AND BUYER# AND SELLER# AND UTILITY(1W)COMPAN###
L11      4 S L9 AND BUYER# AND SELLER#
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=> d his full

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(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)
L1 (      82685)SEA TRADE#
L2 (      1326)SEA TRADING
L3 (      39342)SEA ELECTRICITY
L4 (      387788)SEA ELECTRIC
L5 (      504809)SEA ELECTRICAL
L6 (      367448)SEA ENERGY
L7 (      607072)SEA POWER
L8      12 SEA (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC OR EL
ECT
      RICAL) (2A) (ENERGY OR POWER))
L9      4446 SEA (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELE
CTR
      IC?)
L10      1 SEA L9 AND BUYER# AND SELLER# AND UTILITY(1W)COMPAN###
L11      4 SEA L9 AND BUYER# AND SELLER#
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FILE USPAT

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* * * * *
*           W E L C O M E   T O   T H E           *
*           U . S .   P A T E N T   T E X T   F I L E           *
* * * * *
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=> d 1-4

- ➔ 1. 5,394,324, Feb. 28, 1995, Auction-based control system for energy resource management in a building; Scott H. Clearwater, 395/208; 364/140, 141, 464.1; 395/237 :IMAGE AVAILABLE:
- ➔ 2. 4,960,981, Oct. 2, 1990, Method of and system for electronic funds transfer via facsimile machines; William M. Benton, et al., 395/241, 239, 244; 902/40 :IMAGE AVAILABLE:
3. 4,926,325, May 15, 1990, Apparatus for carrying out financial transactions via a facsimile machine; William M. Benton, et al., 395/239; 340/825.29, 825.33; 379/100; 395/244, 245 :IMAGE AVAILABLE:
- ➔ 4. 4,833,607, May 23, 1989, Apparatus and method to control economical

systems; Juergen Dethloff, et al., 395/214; 235/375 :IMAGE AVAILABLE:

=> d 18 1-12

1. 5,561,017, Oct. 1, 1996, Polyester polymer, production thereof and electrophotographic photoreceptor using the same; Tomohiro Nagao, et al., 430/59, 72, 74, 96; 528/289 :IMAGE AVAILABLE:
2. 5,551,331, Sep. 3, 1996, Espresso apparatus with improved heating of the brew head and boiler; Thomas J. Pfeifer, et al., 99/280, 281 :IMAGE AVAILABLE:
3. 5,521,041, May 28, 1996, Polycarbonate, method of preparing the same and electrophotographic photoreceptor produced by using the same; Hideyuki Miyamoto, et al., 430/58, 96; 528/202 :IMAGE AVAILABLE:
4. 5,506,331, Apr. 9, 1996, Polyester polymer, production thereof and electrophotographic photoreceptor using the same; Tomohiro Nagao, et al., 528/193, 96, 97, 98, 99, 102, 104, 112, 176, 272, 288, 289, 290, 291, 298, 308 :IMAGE AVAILABLE:
5. 5,394,324, Feb. 28, 1995, Auction-based control system for energy resource management in a building; Scott H. Clearwater, 395/208; 364/140, 141, 464.1; 395/237 :IMAGE AVAILABLE:
6. 5,011,821, Apr. 30, 1991, Method and apparatus for generating electricity; Charley E. McCullough, 505/166; 322/2R; 361/141 :IMAGE AVAILABLE:
7. 4,679,626, Jul. 14, 1987, Energy efficient process for viscous oil recovery; Thomas K. Perkins, 166/248, 65.1, 303 :IMAGE AVAILABLE:
8. 4,647,356, Mar. 3, 1987, Cathode rod comprising a metal sole, for hall-heroult electrolysis cells; Michel Leroy, 204/243R, 289, 290R, 294 :IMAGE AVAILABLE:
9. 4,476,413, Oct. 9, 1984, Atomic spectral lamp; David S. Gough, et al., 313/550, 612 :IMAGE AVAILABLE:
10. 4,228,854, Oct. 21, 1980, Enhanced oil recovery using electrical means; Aleksy Sacuta, 166/248, 272.1, 275 :IMAGE AVAILABLE:
11. 3,672,321, Jun. 27, 1972, ANCHORS WITH POWERED, MOVABLE FLUKES; Donald F. Tuel, 114/297, 305 :IMAGE AVAILABLE:
12. 3,582,249, Jun. 1, 1971, PILOTLESS AUTOMATIC IGNITION DEVICE; Robert A. Hodgson, 431/74, 27, 44, 70 :IMAGE AVAILABLE:

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(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)

L1 ( 82685)S TRADE#  
L2 ( 1326)S TRADING  
L3 ( 39342)S ELECTRICITY  
L4 ( 387788)S ELECTRIC  
L5 ( 504809)S ELECTRICAL  
L6 ( 367448)S ENERGY  
L7 ( 607072)S POWER  
L8 12 S STEPS (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC O  
R E  
L9 4446 S (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELECT  
RIC  
L10 1 S L9 AND BUYER# AND SELLER# AND UTILITY(1W)COMPAN###  
L11 4 S L9 AND BUYER# AND SELLER#  
L12 6 S 3913829/UREF  
L13 3 S L12 AND (TRADE# OR TRADING OR EXCHANG### OR BARTER###)

=> d 1-3

1. 5,553,003, Sep. 3, 1996, Distributed control system; Yasushi Harada, et al., 364/492, 138, 148, 493; 395/903, 907, 915 :IMAGE AVAILABLE:

2. 5,517,422, May 14, 1996, Method and apparatus for direct control of the inter-area dynamics in large electric power systems; Marija Ilic, et al., 364/492; 307/57; 364/483 :IMAGE AVAILABLE:

3. 4,412,136, Oct. 25, 1983, Load control for energy converters; Azmi Kaya, et al., 290/40R; 307/24, 57; 364/493, 494 :IMAGE AVAILABLE:

=> d his

(FILE 'USPAT' ENTERED AT 11:16:08 ON 19 JUL 1997)

L1 ( 82685)S TRADE#  
L2 ( 1326)S TRADING  
L3 ( 39342)S ELECTRICITY  
L4 ( 387788)S ELECTRIC  
L5 ( 504809)S ELECTRICAL  
L6 ( 367448)S ENERGY  
L7 ( 607072)S POWER  
L8 12 S STEPS (TRADE# OR TRADING) (3A) (ELECTRICITY OR (ELECTRIC O  
R E  
L9 4446 S (TRADE# OR TRADING OR EXCHANG### OR BARTER###) (5A) (ELECT  
RIC  
L10 1 S L9 AND BUYER# AND SELLER# AND UTILITY(1W)COMPAN###  
L11 4 S L9 AND BUYER# AND SELLER#  
L12 6 S 3913829/UREF  
L13 3 S L12 AND (TRADE# OR TRADING OR EXCHANG### OR BARTER###)  
L14 5 S 3229110/UREF  
L15 1 S L14 AND (TRAD? OR ECHANG? OR INTERCHANG? OR BARTER?)

=> d 114 1-5

1. 5,621,654, Apr. 15, 1997, System and method for economic dispatching of electrical power; Jason M. Cohen, et al., 364/493, 156, 464.22, 492 :IMAGE AVAILABLE:
2. 4,435,650, Mar. 6, 1984, Load control for energy converters; Donald J. Dziubakowski, et al., 307/32, 57 :IMAGE AVAILABLE:
3. 3,913,829, Oct. 21, 1975, Economic dispatch technique for interconnected power systems; Lester H. Fink, 364/493; 307/57 :IMAGE AVAILABLE:
4. 3,651,331, Mar. 21, 1972, CONTROL INSTALLATION FOR A HYDRO-ELECTRIC POWER STATION; Victor Raeber, 307/84; 290/4A; 307/57 :IMAGE AVAILABLE:
5. 3,562,543, Feb. 9, 1971, PROCEEDING OF CONSTRUCTION OF AN ELECTRICAL NETWORK; Joze Sacer, 307/11 :IMAGE AVAILABLE:



=> d his

(FILE 'USPAT' ENTERED AT 14:16:12 ON 19 JUL 1997)

L1            652 S ((ELECTRIC OR ELECTRICAL) (2A) (POWER OR ENERGY) OR ELECTR  
ICI

L2            3 S L1 AND (WHEELING OR WHEELER)

=> d 1-3

1. 5,327,590, Jul. 12, 1994, Automatic swimming pool cover with a dual hydraulic drive system; Harry J. Last, 4/502 :IMAGE AVAILABLE:

2. 5,184,357, Feb. 9, 1993, Automatic swimming pool cover with a dual hydraulic drive system; Harry J. Last, 4/502 :IMAGE AVAILABLE:

3. 4,908,169, Mar. 13, 1990, Method for plasticating using reciprocating-screw having a melt channel and solids channels; George J. Galic, et al., 264/410, 40.6, 328.14, 349; 366/90, 145, 146; 425/143, 208, 587 :IMAGE AVAILABLE:

L1  
TY)  
GE#

652 ((ELECTRIC OR ELECTRICAL) (2A) (POWER OR ENERGY) OR ELECTRICI  
(10A) (EXCHANGE OR TRADE# OR TRADING OR BROKER? OR INTERCHAN

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(FILE 'USPAT' ENTERED AT 15:19:30 ON 19 JUL 1997)
L1      1 S (INTERFACE#) (P) (MATCH? OR TRADE# OR TRADING? OR EXCHANG?
OR
L2      3273 S DISPLAY?(P) (PRICE# OR PRICING?)
L3      0 S L1 AND L2
L4      25 S (MATCH? OR MATE# OR MATING) (P) (BUY###) (P) (SELL###) (P) (TR
ADE
L5      12 S L2 AND L4
L6      4 S L5 AND INTERFAC?
L7      8 S L5 AND (DATABASE# OR DATA(1W)BASE#)
L8      4 S L6 AND L7
L9      4516 S CURTAIL?
L10     0 S L8 AND L9
L11     0 S L5 AND L9
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=> d his full

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(FILE 'USPAT' ENTERED AT 15:19:30 ON 19 JUL 1997)
L1      1 SEA (INTERFACE#) (P) (MATCH? OR TRADE# OR TRADING? OR EXCHAN
G?
OR INTERCHANG? OR MARKET) (P) (BUYER#) (P) (SELLER#)
L2      3273 SEA DISPLAY?(P) (PRICE# OR PRICING?)
L3      0 SEA L1 AND L2
L4      25 SEA (MATCH? OR MATE# OR MATING) (P) (BUY###) (P) (SELL###) (P) (
TRA
DE# OR TRADING? OR EXCHANG? OR INTERCHANG? OR MARKET)
L5      12 SEA L2 AND L4
L6      4 SEA L5 AND INTERFAC?
L7      8 SEA L5 AND (DATABASE# OR DATA(1W)BASE#)
L8      4 SEA L6 AND L7
L9      4516 SEA CURTAIL?
L10     0 SEA L8 AND L9
L11     0 SEA L5 AND L9
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FILE USPAT

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* * * * *
*           W E L C O M E   T O   T H E           *
*           U . S .   P A T E N T   T E X T   F I L E           *
* * * * *
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=> d 18 1-4

1. 5,630,125, May 13, 1997, Method and apparatus for information management using an open hierarchical data structure; Paul Zellweger, 395/614; 364/222.3, DIG.1; 395/601, 611, 613 :IMAGE AVAILABLE:
2. 5,463,547, Oct. 31, 1995, Portable trade recordation system including means for abbreviated entry of data; Arthur D. Markowitz, et al., 395/768 :IMAGE AVAILABLE:
3. 5,375,055, Dec. 20, 1994, Credit management for electronic brokerage system; Michael Togher, et al., 395/237; 340/825.26, 825.27; 395/238 :IMAGE AVAILABLE:
4. 5,297,031, Mar. 22, 1994, Method and apparatus for order management by market brokers; Burton J. Gutterman, et al., 395/237 :IMAGE AVAILABLE:

? b 411

19jul97 11:22:43 User219581 Session D158.3

? sf allcomp, allenergy, allbusiness

You have 238 files in your file list.

Your SELECT statement is:

s (trade? ? or trading or exchange or broker?)(5n)(electricity or  
(electric or electrical)(2n)(power or energy))

150 files have one or more items; file list includes 238 files.

? rf

? b n1-n60

? ds

Set	Items	Description
S1	134	(INTERFACE? ? OR SOFTWARE?)(S)((TRADE? ? OR TRADING OR EXCHANGE OR BROKER?)(5N)(ELECTRICITY OR (ELECTRIC OR ELECTRICAL)-(2N)(POWER OR ENERGY)))
S2	24	S1 AND BUYER? ? AND SELLER? ?
S3	19	RD (unique items)
S4	12	S3 NOT PY>1995
S5	62	INTERNATIONAL()POWER()EXCHANG?
S6	25	FLORIDA()ENERGY()BROKER?
S7	0	WESTERN()SYSTEMS()POWER()POOL()HUB
S8	717	BRITISH()COLUMBIA()POWER()EXCHANG? OR POWEREX
S9	312	CONTINENTAL()POWER()EXCHANG? OR CPEX
S10	823	IPEX
S11	1915	S5 OR S6 OR S7 OR S8 OR S9 OR S10
S12	7	S1 AND S11
S13	4	RD (unique items)
S14	1738830	DATABASE? ? OR DATA()BASE? ?
S15	26846	DISPLAY?(5N)(PRICE? ? OR PRICING?)
S16	0	S11 AND S14 AND S15
S17	0	S 1 AND S14 AND S15
S18	0	S1 AND S14 AND S15

\$102.77 Estimated total session cost 0.989 Hrs.  
Logoff: level 97.06.02 D 12:20:37

? t 4/3/1-12

4/3/1 (Item 1 from file: 148)  
DIALOG(R)File 148:IAC Trade & Industry Database  
(c) 1997 Info Access Co. All rts. reserv.

08098811 SUPPLIER NUMBER: 17278029 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Pipe dreams. (reengineering in natural gas industry)(includes related  
article on electronic information exchange)(PC Week Executive)  
Moad, Jeff  
PC Week, v12, n34, pE1(2)  
August 28, 1995  
ISSN: 0740-1604 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 2283 LINE COUNT: 00185

4/3/2 (Item 2 from file: 148)  
DIALOG(R)File 148:IAC Trade & Industry Database  
(c) 1997 Info Access Co. All rts. reserv.

07609956 SUPPLIER NUMBER: 15926804 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Automating the next-hour energy market.  
Stojka, John P.  
Public Utilities Fortnightly (1994), 132, n20, 22(4)  
Nov 1, 1994  
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 2509 LINE COUNT: 00208

4/3/3 (Item 1 from file: 669)  
DIALOG(R)File 669:Federal Register  
(c) 1997 Knight-Ridder Information. All rts. reserv.

00541704  
Promoting Wholesale Competition Through Open Access Non-discriminatory  
Transmission Services by Public Utilities, Recovery of Stranded Costs by  
Public Utilities and Transmitting Utilities; Proposed Rulemaking and  
Supplemental Notice of Proposed Rulemaking; March 29, 1995.  
Vol. 60, No. 067  
60 FR 17662  
Friday, April 07, 1995

4/3/4 (Item 2 from file: 669)

DIALOG(R)File 669:Federal Register  
(c) 1997 Knight-Ridder Information. All rts. reserv.

00532187

Policy Statement and Interim Rule Regarding Ratemaking Treatment of the  
Cost of Emissions Allowances in Coordination Rates; Issued December 15,  
1994

Vol. 59, No. 245  
59 FR 65930  
Thursday, December 22, 1994

4/3/5 (Item 3 from file: 669)  
DIALOG(R)File 669:Federal Register  
(c) 1997 Knight-Ridder Information. All rts. reserv.

00522416

Inquiry Concerning Alternative Power Pooling Institutions Under the Federal  
Power Act; Issued: October 26, 1994.

Vol. 59, No. 211  
59 FR 54851  
Wednesday, November 02, 1994

4/3/6 (Item 4 from file: 669)  
DIALOG(R)File 669:Federal Register  
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00478502

Inquiry Concerning the Commission's Pricing Policy for Transmission  
Services Provided by Public Utilities Under the Federal Power Act; June  
30, 1993.

Vol. 58, No. 128  
58 FR 36400  
Wednesday, July 07, 1993

4/3/7 (Item 5 from file: 669)  
DIALOG(R)File 669:Federal Register  
(c) 1997 Knight-Ridder Information. All rts. reserv.

00465718

Order No. 552; Revisions to Uniform Systems of Accounts to Account for  
Allowances Under the Clean Air Act Amendments of 1990 and  
Regulatory-Created Assets and Liabilities and to Form Nos. 1, 1-F, 2 and

2-A \$Issued March 31, 1993.

Vol. 58, No. 065

58 FR 17982

Wednesday, April 07, 1993

4/3/8 (Item 1 from file: 790)

DIALOG(R)File 790:Tax Notes Today

(c) 1997 Tax Analysts. All rts. reserv.

00520110

94 TNT 238-38 (DECEMBER 07, 1994)

HOUSE PASSES GATT, 288-146.

ELECTRONIC CITATION: 94 TNT 238-38 (DECEMBER 07, 1994)

DATE : November 29, 1994

DOC TYPE: Congressional Record

AUTHOR(s): Rostenkowski, Rep. Dan; Archer, Rep. Bill; Bunning, Rep. Jim  
; Kennelly, Rep. Barbara B.; Pickle, Rep. J.J.

CORPORATE SOURCE: U.S. House of Representatives

CODE CLASSIFICATION: Pending Legislation

GEOGRAPHIC LOCATION: United States

DOCUMENT NO: Doc H11441-H11491, H11493-H11536

AVAILABILITY: Full Text length is 16681 lines

4/3/9 (Item 2 from file: 790)

DIALOG(R)File 790:Tax Notes Today

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00502070

94 TNT 11-50 (JANUARY 18, 1994)

FULL TEXT: IRS PUBLICATION 225, 'FARMER'S TAX GUIDE,' FOR 1993 RETURNS.

ELECTRONIC CITATION: 94 TNT 11-50 (JANUARY 18, 1994)

DATE : December 01, 1993

DOC TYPE: IRS Publications

CITE(s): Publication 225

CORPORATE SOURCE: Internal Revenue Service

TITLE:

FARMER'S TAX GUIDE

CODE CLASSIFICATION: Miscellaneous

GEOGRAPHIC LOCATION: United States

DOCUMENT NO: Doc 93-13054 (122 pages)

AVAILABILITY: Full Text length is 17466 lines

4/3/10 (Item 3 from file: 790)  
DIALOG(R)File 790:Tax Notes Today  
(c) 1997 Tax Analysts. All rts. reserv.

00451851

93 TNT 8-11 (JANUARY 12, 1993)  
FULL TEXT: JOINT TAX COMMITTEE EXPLANATION OF H.R. 13, 'TAX  
SIMPLIFICATION ACT OF 1993.'  
ELECTRONIC CITATION: 93 TNT 8-11 (JANUARY 12, 1993)  
DATE : January 08, 1993  
DOC TYPE: Congressional Joint Committee Prints  
SHORT NAME: Technical Explanation of the Tax Simplification Act of 1993  
(H.R. 13)  
CITE(s): JCS-1-93

CORPORATE SOURCE: Joint Committee on Taxation  
TITLE:  
TECHNICAL EXPLANATION OF THE TAX SIMPLIFICATION ACT OF 1993  
(H.R. 13)

CODE CLASSIFICATION: Pending Legislation  
GEOGRAPHIC LOCATION: United States  
DOCUMENT NO: Doc 93-592 (236 pages)  
AVAILABILITY: Full Text length is 13429 lines

4/3/11 (Item 4 from file: 790)  
DIALOG(R)File 790:Tax Notes Today  
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00359063

91 TNT 121-9 (JUNE 05, 1991)  
TEXT AVAILABLE OF JCT PRINT ON INTERNATIONAL COMPETITIVENESS.  
ELECTRONIC CITATION: 91 TNT 121-9 (JUNE 05, 1991)  
DATE : May 30, 1991  
DOC TYPE: Congressional Joint Committee Prints  
CITE(s): JCS-6-91

CORPORATE SOURCE: Joint Committee on Taxation staff  
TITLE:  
FACTORS AFFECTING THE INTERNATIONAL COMPETITIVENESS  
OF THE UNITED STATES

CODE CLASSIFICATION: Section 901 (Foreign Tax Credit )



GEOGRAPHIC LOCATION: United States  
DOCUMENT NO: Doc 91-4597 (395 pages)  
AVAILABILITY: Full Text length is 21254 lines

4/3/12 (Item 5 from file: 790)  
DIALOG(R)File 790:Tax Notes Today  
(c) 1997 Tax Analysts. All rts. reserv.

00202622

89 TNT 32-42 (FEBRUARY 09, 1989)  
WEST VIRGINIA TAX ACT INCREASES FRANCHISE AND SEVERANCE TAXES  
AND  
EXTENDS SALES TAX TO FOOD.  
ELECTRONIC CITATION: 89 TNT 32-42 (FEBRUARY 09, 1989)  
DATE : January 31, 1989  
DOC TYPE: Text of Tax Bills  
CITE(s): S.B. 1

CORPORATE SOURCE: West Virginia Senate  
CODE CLASSIFICATION: State Taxation  
GEOGRAPHIC LOCATION: WV  
DOCUMENT NO: Doc 89-1087  
AVAILABILITY: Full Text length is 1445 lines

? t 13/3/1-4

13/3/1 (Item 1 from file: 148)  
DIALOG(R)File 148:IAC Trade & Industry Database  
(c) 1997 Info Access Co. All rts. reserv.

07609956 SUPPLIER NUMBER: 15926804 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Automating the next-hour energy market.  
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00489621

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EDS POSTS RECORD EARNINGS AND REVENUES IN SECOND QUARTER, TOPS \$6  
BILLION  
IN NEW CONTRACTS FOR FIRST SIX MONTHS

PR Newswire

DATELINE: DALLAS, TX July 26, 1994 WORD COUNT: 2553